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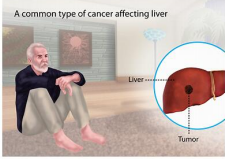
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Hepatocellular Carcinoma




Medical Condition


A common type of cancer affecting liver



The most common form of liver cancer is seen in people with chronic liver disease

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Jun 24, 2014. The aim of this study was to review our experience with hepatic resection for hepatocellular carcinoma (HCC) over a ten-year period to determine how to improve long-term surgical outcomes. Methods From January 1996 to December 2007, 610 patients underwent curative resection for HCC at Yonsei University Health System, Seoul, Korea.
Cited by: 11 Author: Dai Hoon Han, Gi Hong Choi, Jun Yong Pa...
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Aims . To analyze the main etiological factors and some clinical features of patients with hepatocellular carcinoma (HCC) at diagnosis and to compare them with those we described ten years ago. Materials and Methods . We compared two groups of patients with HCC, Group 1 consisting of 132 patients (82 M, 50 F) diagnosed in the 2003–2008 period and Group 2 including 119 patients (82 M, 37 F ...
Author: Lydia Giannitrapani, Maddalena Zerbo, ... Publish Year: 2020

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Living donor liver transplantation for hepatocellular ...
https://onlinelibrary.wiley.com/doi/10.1111/j.1432-2277.2011.01311.x
Summary We examined the outcomes of patients who received living donor liver transplantation (LTLT) for HCC comparing the impact of up-to-seven criteria and Asan Criteria (AC) with Milan Criteria (...)

Hepatocellular carcinoma in Lebanon: Etiology and ...
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Jun 14, 2006 · Ueno S, Tanabe G, Nuruki K, Oketani M, Komorizono Y, Hokotate H, Fukukura Y, Baba Y, Imamura Y, Aikou T. Prognosis of hepatocellular carcinoma associated with Child class B and C cirrhosis in relation to treatment: a multivariate analysis of 411 patients at a single center. J Hepatobiliary Pancreat Surg. 2002; 9:469–477.

Radioembolisation with yttrium-90 microspheres versus ...
https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4265525
Background. Untreated advanced hepatocellular carcinoma (HCC) is linked to poor prognosis. While sorafenib is the current recommended treatment for advanced HCC, radioembolisation (RE; also called selective internal radiation therapy or SIRT) with yttrium-90 microspheres has shown efficacy in ...

Prediction of hepatocellular carcinoma biological behavior ...
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Jan 07, 2016 · Varona MA, Soriano A, Aguirre-Jaime A, Garrido S, Oton E, Diaz D, Portero J, Bravo P, Barrera MA, Perera A. Risk factors of hepatocellular carcinoma recurrence after liver transplantation: accuracy of the alpha-fetoprotein model in a single-center experience. Transplant Proc. 2015; 47:84–89.


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Michele Campigotto, Mauro Giuffrè, Anna Colombo, Alessia Visintin, Alessandro Aversano, Martina Budel, Flora Masutti, Cristiana Abazia, Lory Saveria Crocè

Abstract

BACKGROUND

Hepatocellular carcinoma (HCC) represents the most common primitive liver malignancy. A relevant concern involves the lack of agreement on staging systems,

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
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
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
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
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












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